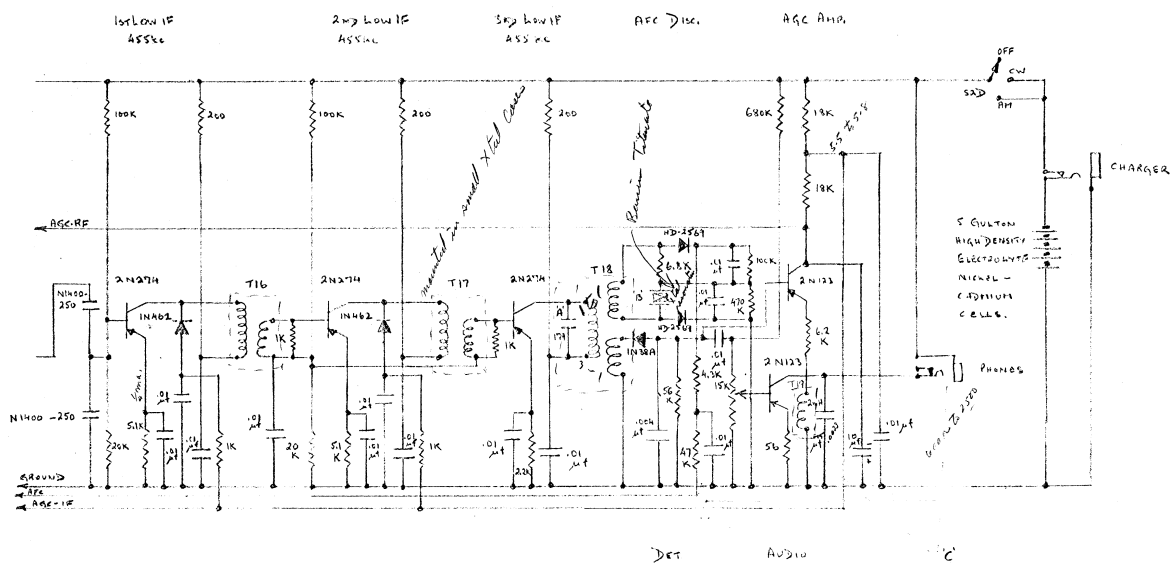
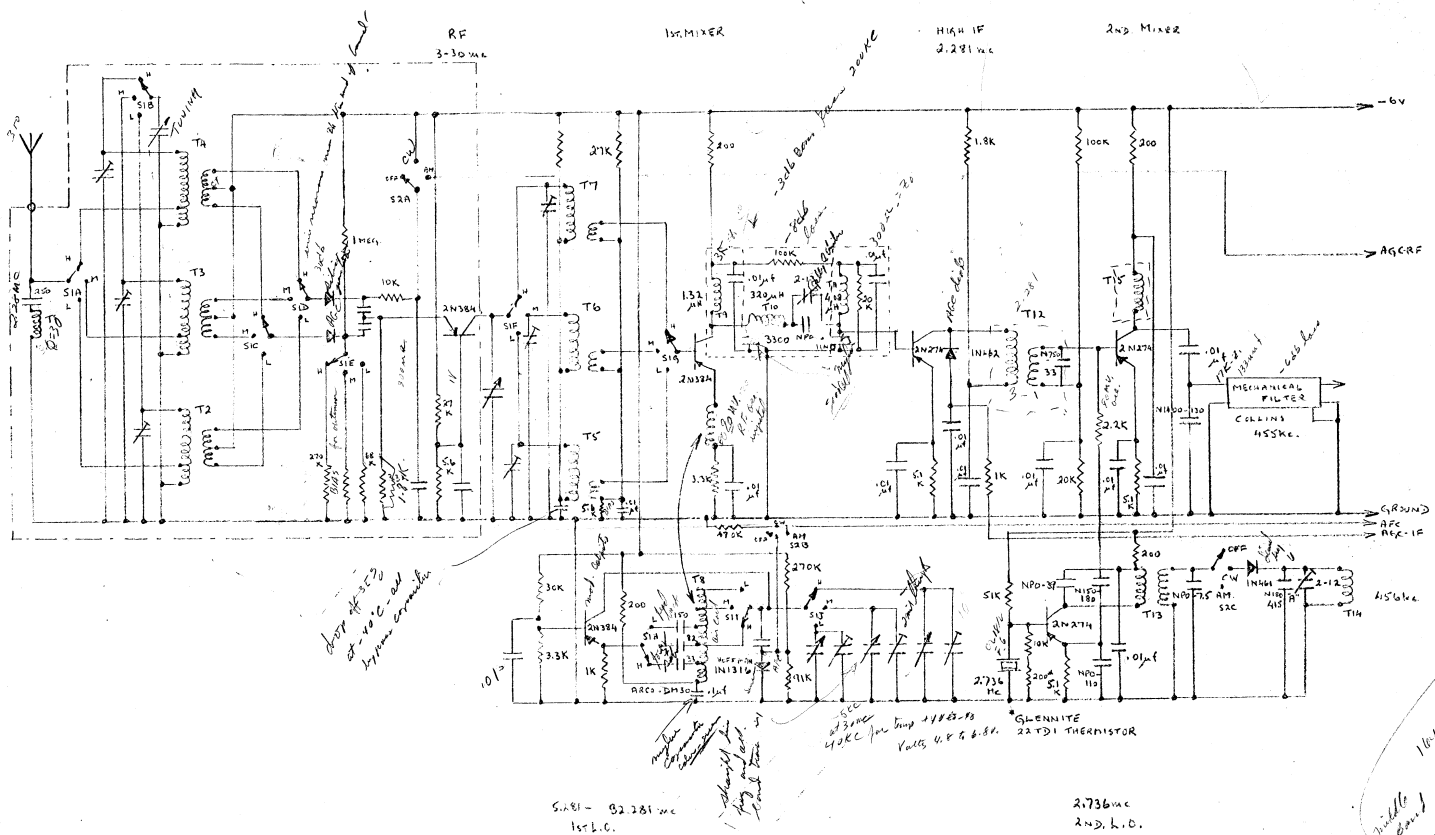




NOTES.

- 'C' VOLUME CONTROL IS OPERATED BY TURNING PHONE PLUG IN PHONE JACK

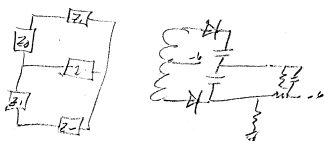
- ① Noise figure up to 10 dB above noise not more than spec.
- ② Radio output (600 to 2000)
- ③ sensitivity just below next spec. (200-2000)
- ④ dynamic range (40)
- ⑤ average output on 40 mhz band $\frac{100}{1000}$ $\frac{100}{1000}$
- ⑥ Load is 50 ohm station not
- ⑦ 5.2 mc minimum response.
- ⑧ 100 mhz
- ⑨

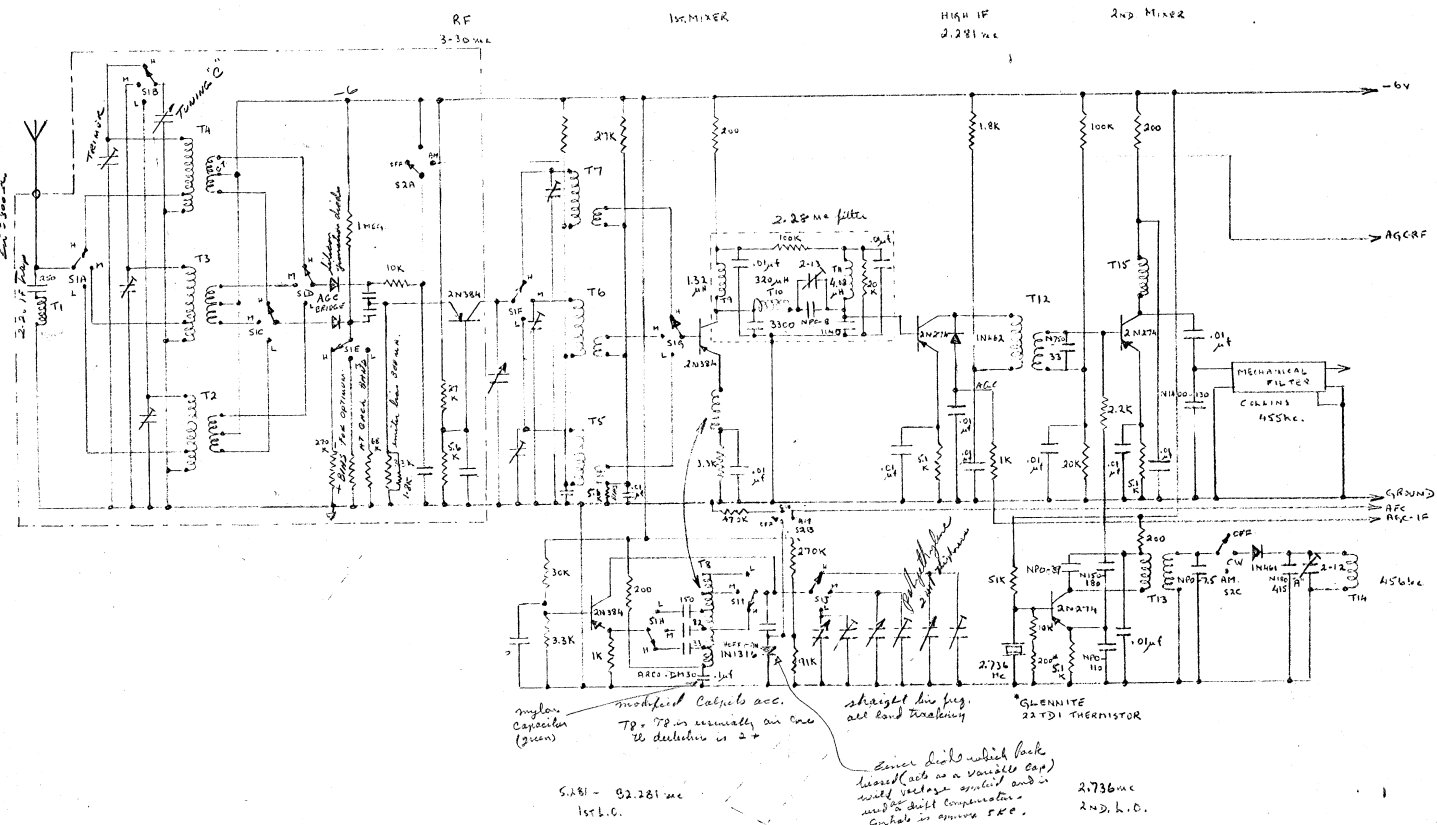


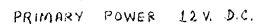
NOTES

'A' CAPACITOR ACROSS T14 CONSISTS OF FOUR SEPARATE CAPACITORS GIVING INDICATED CAPACITANCES AND TEMPERATURE CHARACTERISTICS.

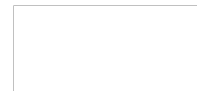
ABC equivalent Cpt







STAT



42-3415
A

1 wire from meter white
Dark base of 2 transistors
3 terminals red, 1 green
wire 4 removed orange
wire
1 wire micro riveted
with orange wire to red block
red gold resistor on small
phenolic board held down by
3 small brass screws.
1 wire micro riveted to phone
part with wire already there

(8)